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BOGNAR, Imre; PAPP, Karoly; TOLGYES, Lajos; BERKE, Bela; RICHTER, Ervin

Appearance of professional standards. Szabvany kozl 14 no.9:202-204 S '62.

1. Kozlekedesi- es Postaugyi Miniszterium, Tervgazdasagi es Muszaki Fejlesztesi szakosztaly vezetoje (for Bognar). 2. Kozlekedes- es Postaugyi Miniszterium Epitesi es Palyafenntartasi szakosztaly vezetoje (for Papp). 3. Kozlekedes- es Postaugyi Miniszterium Gepeszeti Szakosztaly vezetoje (for Tolgyes). 4. Kozlekedes- es Postaugyi Miniszterium Forgalmi es Kereskedelmi szakosztaly vezetoje (for Berke). 5. Kohaszati es Gepipari Miniszterium 3. sz. Erosaramu Szabvanyositasi Dozpont vezetoje (for Richter).

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BOGNAR, Imre; PAPP, Karoly; TOLGYES, Lajos; URBAN, Sandor; SZODENYI NAGY, Kalman

Issuance of professional standards. Szabvany kozl 16 no. 4:H52-H53 Ap '64.

1. Head, No.I/1 Division of Economic Planning and Technical Development, Ministry of Transportation and Postal Affiars, Budapest (for Bognar). 2. Head, No.I/6 Division of Construction and Track Maintenance, Ministry of Transportation and Postal Affairs, Budapest (for Papp). 3. Head, No. I/7 Division of Mechanical Engineering, Ministry of Transportation and Postal Affairs, Budapest (for Tolgyes). 4. Head, No.I/9 Division of Telecommunication and Safety Appliances, Ministry of Transportation and Postal Affairs, Budapest (for Urban). 5. Head, Instrument Standardization Center, Ministry of Metallurgy and Machine Industry, Budapest (for Szodenyi Nagy).

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BOGNAR, Imre; PAPP, Karoly; TOLGYES, Lajos; BERKE, Bela; URBAN, Sandor

Issuance of professional standards. Szabuany kozl. 16 no. 2:H22-H23 F '64.

1. Head, No. I/1 Division of Economic Planning and Technical Development, Ministry of Transportation and Postal Affairs, Budapest (for Bognar). 2. Head, No. I/6 Division of Construction and Track Maintenance, Ministry of Transportation and Postal Affairs, Budapest (for Papp). 3. Head, No. I/7 Division of Mechanical Engineering, Ministry of Transportation and Postal Affairs, Budapest (for Tolgyes). 4. Head, No. I/8 Division of Traffic and Trade, Ministry of Transportation and Postal Affairs, Budapest (for Berke). 5. Head, No. I/9 Division of Telecommunication and Safety Appliances, Ministry of Transportation and Posts Budapest (for Urban).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Karoly, dr.; KOVACS, Sandor, dr.; HORVATH, Rozalia, dr.

Our experiences with polarographic examinations of the blood serum of tuberculous patients. Tuberkulozis 17 no.3:80-83 Mr '64.

1. A Tolna megyei Tanacs Balassa Janos Korhaza (igazgato: Szentgali Gyula dr.) Tbc Osztalyanak (foorvos: Papp Karoly dr.) es Laboratoriumanak (foorvos: Kovacs Sandor dr.) kozlemenye.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

GIMES, Rezso, dr.; MOSONYI, Laszlo, dr.; PAPP, Katalin, dr.; SZILAGYI, Geza, dr.

Effect of phenmetrazine derivatives on the menstrual cycle. Magy noorv. lap. 24 no.1:14-18 Ja '61.

1. A Budapesti Orvostudomanyi Egyetem I sz. Noi Klinikajanak (Igazgato: Horn Bela egy. tanar), a Bajcsy-Zsilinszky Korhaz (Igazgato: Mester Endre) II Belosztalyanak (Foorvos: Mosonyi Laszlo) es Nogyogyaszati Osztalyanak (Foorvos: Zsigmond Zoltan)

(PHENMETRAZINE pharmacol) (MENSTRUATION pharmacol)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HAJDU, Laszlo, dr.; PAPP, Katalin, dr.; ZSIGMOND, Zoltan, dr.

The treatment of cysts and abscesses of Bartholin's glands by marsupialisation. Magy. noorv. lap. 26 no.2:96-98 Mr '63.

1. A budapesti Bajcsy-Zsilinszky Korhaz (Igazgato: Mester Endre dr. az orvostudomanyok kandidatusa) Szuleszet- es Nogyogyaszati Osztalyanak (Foorvos: Zsigmond Zoltan dr. [deceased]) kozlemenye.

(BARTHOLIN'S GLANDS) (CYSTS) (ABSCESS)
(SURGERY, OPERATIVE)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

GERGELY, Karoly, dr.; PAPP, Klara, dr.

Rapid development of resistance to penicillin in a premature infant. Gyermekgyogyaszat 6 no.5:158-160 May 55.

1. Budapest Varos Tanacsa Korszulott Osztalyarol.
(INFANT, PREMATURE, diseases,
leg abscess, ther., penicillin, rapid develop. of resist.)
(ABSCESS,
leg, in premature inf., ther., penicillin, rapid develop. of resist.)
(PENICILLIN, therapeutic use,
abscess of leg in premature inf., rapid develop. of resist.)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

Papp, L

75-150 HP river passenger boat under construction at the Obuda Shipyard — L. Papp. (Budapest, Hajóépítő [illegible] Lapok — Vol. 7, 1955, No. 2 pp. 33-39, 9 figs.)

The vessel has been designed for long-distance river service; it accommodates 350 passengers with complete comfort. The shell and iron structure are welded throughout. The superstructure is of light work covered on the exterior with bakelized sheets and on the interior with wooden panels. All wooden components are rendered fire and mouldproof by impregnation. Passenger comfort is ensured by tastefully furnished and practically equipped cabins, luxurious saloons, well equipped promenade deck etc. The oil-fired water-tube boiler has a working pressure of 15 atm. The vessel is equipped with a 450 HP compound steam engine; two 25 kw each 110 v d.c. generators and a 1500 rpm converter, the latter for the movement of the lighting. A 30-line automatic telephone exchange ensures communication between the most important service rooms aboard ship. The exchange can be plugged into a network when the ship is moored to a landing.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, L.

PAPP, L. The 450 LE river passenger ship under construction in the Obuda Shipyard. p. 30.

Vol. 2, No. 2, Feb. 1955.
JARMUVEK MEZOGAZDASAGI GEPEK.
TECHNOLOGY
Budapest, Hungary

Sc: East European Accession, Vol. 5, No. 5, May 1956

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, L.

Possibilities of increasing production of seedlings, p. 238, AZ ERDO, (Orszagos Erdeszeti Egyesulet) Budapest, Vol. 5, No. 6, June 1956

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 11, November 1956

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, L.

Tibor Szilagyi's Meteorologia a mezogazdasag szolgalatban (Meteorology in the Service of Agriculture); a book review. p. 372. IDOJARAS. (Meteorologiai Intezet es Magyar Meteorologiai Tarsasag) Budapest. Vol. 59, no. 6, Nov./Dec. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, no. 6, June 1956

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY / Cultivated Plants. Fruit Trees. Small Fruit Plants. Nut Trees. Tea. M

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25019

Author : Papp, L.
Inst : Not given
Title : Ability of the Fruit's Fleshy Membrane to Inhibit the Growth of Seeds

Orig Pub : Erdeszeti kutatasok, 1957, No 3-4, 257-265

Abstract : Spraying the seeds of black pine in an apparatus for the germination of the seeds by the sap of the fruits' pulp, diluted in various degrees Cornus mas, Hipnophae rhamnoides, Pirus pyraster, Rhamnus cathartica, Sorbus aucuparia and Cornus sanguinea inhibited their germination.

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PAPP, L.

Excerpts from microclimatic investigations of forestry with special emphasis on barren hillsides.

p. 98 (Idojaras. Vol. 61, no. 2, Mar./Apr. 1957. Budapest, Hungary)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, L.

AGRICULTURE

Periodical ERDESZETUDOMANYI KOZLEMENYEK No. 1, 1956

PAPP L. Interrelations between grove density and grove climate. p. 133.

Monthly List of East European Accessions (EEA) LC, Vol. 8, No. 5, May 1959, Unclass.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, L.

Quality of saplings and success of afforestation, p. 335.

AZ ERDO. (Orszagos Erdeszeti Egyesulet) Budapest, Hungary, Vol. 8, No. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959, uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

CSANKY, L.; PAPP, L.; SCHLENK, B.

Investigations by a servomechanism. Atomki kozl 2 no.1: 57-60 '60.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

POGANY, L.; PAPP, L.

Studies on the metabolism of Erysipelathrix rhusiopathiae.
Acta veter Hung 13 no.1:1-9 '63.

1. "Phylaxia" State Serum Institute (Director: J. Molnar), Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY

POGANY, I., PAPP, L.; "Phylaxia" State Serum Institute [original language version not given] (director: MOLNAR, J.), Budapest.

"Studies on the Metabolism of Erysipelathrix Rhusiopathiae."

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol XIII, No 1, 1963, pages 1-9.

Abstract: [English article, authors' English summary] The growth of swine-erysipelas strains was studied in a medium containing amino acids and peptides prepared by enzymatic digestion of swine liver, as well as yeast extract and glucose. The medium contained 1.6 per cent protein, 0.8-0.9 mg/ml amino-nitrogen and the pH was adjusted to 8.0. The strains under study reached maximum germ count by the 17th hour of cultivation. Most of the strains kept this count for a few days but some of them showed a rapid decline thereafter. The most favorable bacterial growth was observed at an optimal glucose concentration of 0.1 per cent. Glucose consumption by the bacterium and acidification of the medium have been slow during the early phase of growth, they were accelerated during the logarithmic phase and slowed down again during the stationary phase. Excess glucose inhibits the growth of E. rhusiopathiae. The N-content of the medium falls to a level by the 24th hour of cultivation, depending on the strain. No correlation has been found between germ count and N-consumption. Of the available amino acids, arginine is consumed by every strain tested except the avirulent B-type strain O_1.

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HUNGARY

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol XIII, No 1, 1963, pages 1-9.

Arginine, histidine, amino butyric acid , tryptophan, phenylalanine, methionine and the leucines show a high rate of consumption whereas asparagine, glycine, glutamic acid and alanine are lost slowly during the first 24 hours of cultivation. All strains produce a certain peptide, in a quantity which is proportional to the germ count. The peptide is composed of arginine, lysine, threonine, glycine and aspartic acid. It inhibits the growth of swine-erysipelas bacilli. No antigenicity is shown by the peptide in precipitation tests on semi-solid media. 8 Western, 3 Eastern European references.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HORVATH, Z., Dozent; PAPP, L.

Are anemic piglings dysproteinemic? Acta veter Hung 14 no.3:287-292 '64.

1. Lehrstuhl und Klinik fur Innere Medizin der Veterinarmedizinischen Universitat, Budapest. 2. Direktor, Lehrstuhl und Klinik fur Innere Medizin der Veterinarmedizinischen Universitat, Budapest (for Horvath).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HORVATH, Z.; KARSAI, F.; PAPP, L.

Studies on the iron concentration and iron-binding capacity of the pigs' blood plasma. Acta veter Hung 14 no. 2:179-195 '64.

1. Department and Clinic of Medicine, University of Veterinary Sciences, Budapest. 2. Head, Department and Clinic of Medicine, University of Veterinary Sciences, Budapest (for Horvath).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HORVATH, Z.; BARTHA, A.; FAPP, L.; JUHASZ, Madeleine

On feline rhinotracheitis. Acta vet. acad. sci. Hung. 15 no.4: 417-420 '65.

1. Department and Clinic of Internal Medicine (Director: Prof. Z. Horvath) of the University of Veterinary Sciences and Institute of Epizootiology (Director: J. Meszaros) of the University of Veterinary Sciences, Budapest. Submitted January 25, 1965.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY/Farm Animals. Poultry. Q

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78809.

Author : Papp, Lajos
Inst :
Title : Increase and Seasonal Regulation of Egg-Laying by Means of Injection of Mixtures of Vitamin and Hormone Preparations.

Orig Pub: Magyar allatorv, lapja, 1957, 12, No 7-9, 237-239.

Abstract: In the course of four years, ~ 200 hens were injected. By means of intramuscular injections of 1 ml of a mixture of vitamin A + D and syntestrine in a ratio of 2 : 1, the seasonal weakening of egg-laying was successfully eliminated and egg-laying

Card : 1/2

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Lajos

Macro and microfaults of photographic emulsions. Magy kem folyoir 66 no.12:485-487 D '60.

1. Gordulocsapagygyar, Debrecen.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Lajos, dr.; VARALLJAY, Laszlo

Determination of magnesium in globular cast iron. Koh lap 95 no.12:Suppl.:Ontode 13 no.12:278-279 D '62.

1. Gorduloc sapagygyar, Debrecen.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY / Forestry. Forest Cultures. K

Abs Jour : Ref Zhur - Biologiya, No 18, 1958, No. 82215

Author : Papp, László
Inst : Not given
Title : Cultivation of Seedlings of Shrub Species

Orig Pub : Az erdo, 1956, 5, No 10, 403-406

Abstract : A study was made of the biological factors which prevent the successful germination of seeds of shrub species, and it is emphasized that late fall sowings and sowing of seeds in the waxy stage do not eliminate the influence of these factors. On the basis of the author's investigations and literary data, recommendations are presented on the preparation, pre-sowing treatment, and sowing rates of seeds of species of Cotinus, Euonymus, Ligustrum, Sambucus, Cornus, Viburnum,

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PAPP, Laszlo

"Poplar growing in Hungary" by Bela Keresztesi. Reviewed by Laszlo Papp. Idojaras 66 no.3:187-188 My-Je '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., a muszaki tudomanyok kandidatusa

Demands of the power industry concerning the development of some products of the heavy-current industry. Elektrotechnika 55 no.4:133-138 Ap '62.

1. Nehezipari Miniszterium Villamosenergia Iparigazgatosaga.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr.

"Consequences of the 1959 drought in the forests of North Rhine-Westphalia" by H.Hesmer and K.H.Gunther. Reviewed by Dr. Laszlo Papp. Erdo 11 no.10:468-470 O '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr.

The effect of harmful atmospheric pollution on forests. Erdo
11 no.10:452-456 O '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr.

The 1961-1962 winter weather in Hungary. Erdo 11 no.7:331-332 Jl '62.

1. Erdeszeti Tudomanyos Intezet tudomanyos munkatarsa, Budapest.

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PAPP, Laszlo, dr.

The Tharandt conference of forest smoke damage specialists.
Erdo 11 no.7:319 Jl '62.

1. Erdeszeti Tudomanyos Intezet tudomanyos munkatarsa, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr.

Weather conditions of the spring season. Erdo 11 no.9:421-423 S '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., a muszaki tudomanyok kandidatusa

Some results in the heavy current production development concerning the electric power industry. Elektrotechnika 55 no.10:433-436 O '62.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr.

Weather conditions during the summer of 1962. Erdo 11 no.11:519-520 N '62.

1. Erdeszeti Tudomanyos Intezet tudomanyos munkatarsa, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr.

Weather conditions in the autumn of 1962. Erdo 12 no.2:86-88 F '63.

1. Erdeszeti Tudomanyos Intezet tudomanyos munkatarsa, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

Weather conditions in the spring 1963. Erdo 12 no.9:429-431 S '63.

1. Erdeszeti Tudomanyos Intezet, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

Weather conditions in the summer of 1963. Erdo 12 no.12: 567-569 D'63.

1. Erdeszeti Tudomanyos Intezet, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

Weather conditions during the winter of 1962/63. Erdo 12 no.6:286-288 Je '63.

1. Erdeszeti Tudomanyos Intezet, Budapest.

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PAPP, Laszlo, fomernok

New movable frame cranes in the connecting stations. Vasut 13 no.9:27-28 S '63.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

When can one start taking out saplings? Erdo 12 no.10:450-454 O '63.

1. Erdeszeti Tudomanyos Intezet, Budapest.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, fomernok

A new high-power ballast screening machine of the Hungarian State Railways. Vasut 13 no.1:29-30 30 Ja '63.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munka

Weather conditions in the autu... 1963. Erdo 13 no.3:138-139 Mr '64.

1. Scientific Institute of Forestry, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos fomunkatars

Weather conditions in the summer of 1963. Erdo 13 no.11: 530-532 N '64.

1. Scientific Institute of Forestry, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

Weather conditions during the winter of 1963/64. Erdo 13 no.5: 233-234 My '64.

1. Scientific Institute of Forestry, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

Plastic foils in sapling production. Erdo 13 no.8: 352-359 Ag '64

1. Scientific Institute of Forestry, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, dr., tudomanyos munkatars

Weather conditions in the spring of 1964. Erdo 13 no.9:423-424 S '64.

1. Scientific Institute of Forestry, Budapest.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Laszlo, Dr., Erdemanyes fomunka rs

Weather conditions in the autumn 1964. Erdo 14 no.3:135-137 Mr '65.

1. Scientific Institute of Forestry, Budapest.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

KOPPANY, Gy.; HILLE, Alfred; KAKAS, Jozsef; FUTO, Jozsef; KERI, Menyhert; PECZELY, Gyorgy; KOZMA, Bela; SZAPPANOS, Andras; AMBROZY, Pal; GOTZ, Gusztav; PAPP, Laszlo; BELL, Bela; MARTOS, Andras; BACSO, Nandor; HAJOSY, Ferenc; CSAPODY, Istvan; NAGY, Laszlo, igazgato foorvos; DONASZY, Erno; BORONKAI, Pal; ANTAL, Emanuel; TANCZER, Tibor; OZORAI, Zoltan

The 10th itinerant meeting of the Hungarian Meteorological Society in Sopron. Idojaras 68 no.4:249-250 Jl-Ag '64.

1. President, Hungarian Meteorological Society (for Hille). 2. Editor, "Idojaras" (for Kakas). 3. Editorial Board Member, "Idojaras", Budapest (for Ambrozy, Bell, Keri, Ozorai).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

WITTMAN, Istvan, dr.; ASZODI, Zoltan, dr.; PAPP, Laszlo, dr.

Recent use of dye solutions in diagnosis. I. Chromolaparoscopy.
Orv. hetil. 105 no.10:447-450 10 Mr'64.

1. Balassa Janos Korhaz, I. Belosztaly es Allatorvosi Egyetem, Belgyogyaszati Klinika.

*

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY

WITTMAN, Istvan, Dr, ASZODI, Zoltan, Dr, PAPP, Laszlo, Dr; Balassa Hospital, I. Medical Ward (Balassa Korhaz, I. Belosztaly), and Veterinary Medical University, Medical Clinic (Allatorvostudomanyi Egyetem, Belklinika).

"Study of the Resorption of Dye Solutions, Administered Intravenously, Intraabdominally and Intrasplenarly Into the Organism, by Means of Laparoscopic Control (Chromolaparoscopy II.)."

Budapest, Orvosi Hetilap, Vol 107, No 34, 21 Aug 66, pages 1598-1601.

Abstract: [Authors' Hungarian summary] 1) It was determined on the basis of laparoscopic studies that the 13 different drug and dye solutions, administered i.v., i.a. and i.s., appear in the vessels of the abdominal organs (liver, gall bladder, gastrointestinal system) with intensities as indicated in a table. They cause clearly-visible changes on the surface of the abdominal organs. Resorption of the individual drugs and dye solutions is nearly identical after all three modes of administration. 2) The differences seen in the resorption of drug and dye solutions, according to their i.v., i.a. or i.s. administration, provide possibilities for diagnostic conclusions in the course of laparoscopy, mainly in diseases accompanied by vascular changes in the liver and certain abdominal visceral organs (liver cirrhosis, thrombosis of the vena lienalis, pylethrombosis, etc.). 3) Excretion of the drug and dye solutions studied occurs in the same manner after all three modes of administration, through the intestines and kidneys, in accordance with the mode and degree of their resorption. 1 Hungarian, 4 Western references.

1/1

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Matyas, dr.; KIRALY, Ferenc, dr.

Multiple sclerosis and generalized reticulosarcoma. Ideg.szemle 14 no.12:359-369 D '61.

1. A Budapesti Orvostudomanyi Egyetem Neurologiai Klinikajanak (Igazgato: Horanyi Bela dr. egyetemi tanar) es a II sz. Korbonctani Intezetenek (Igazgato: Haranghy Laszlo dr. egyetemi tanar) kozlemenye.

(MULTIPLE SCLEROSIS compl)
(SARCOMA RETICULUM CELL compl)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY

BOZSIK, Gyorgy; and PAPP, Maryas, of the Neurological Clinic of the Debrecen College of Medicine.

"Histochemical Structure of Panencephalitic Inclusion Bodies"

Budapest, A MTA Biologiai es Orvosi Tudomanyok Osztalyanak Kozlemenyei, Vol 13, No 4, 1962; pp 371-379.

Abstract: [Authors' Hungarian summary] Authors found inclusion bodies in the brain of 12 childhood subacute panencephalitis cases. On the basis of histochemical examination it was found that the major part of the inclusion bodies were composed of proteins; in addition it was possible to demonstrate the existence of small quantities of DNS, unsaturated fatty acids and carbohydrate-protein complexes. [27 references, mainly Western]

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HORVATH, Ferenc, dr.; PAPP, Matyas, dr.

Spinal hemangiomas. Ideggyogy. szemle 15 no.4:115-124 Ap '62.

1. A Budapesti Orvostudomanyi Egyetem Rontgen Klinikajanak (Igazgato: Ratkoczy Nandor dr. egyetemi tanar) es Neurologiai klinikajanak (Igazgato: Horanyi Bela dr. egyetemi tanar) kozlemenye.

(HEMANGIOMA case reports) (SPINAL CORD neopl)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP M

B

2

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

Distribution of sugar and mare in beet. M. Papp (Chemipar, 1931, 4, 14—18; *Sug. Ind. Abstr.*, 1931, 13, 51).—During ripening of the beet, the position of max. sugar content descends from the top to the tail. After the end of the vegetative period, sugar may move in the beet by osmotic diffusion. The concn. of sugar in the free juice is uniform throughout; variations only occur in the concn. of the solution held by the marc. P. S. ARUP.

COMMON ELEMENTS

OPEN

MATERIALS INDEX

COMMON VARIABLES INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.

British Abstracts B. III July 1953 Sugar, Starch and Gum Industries

Beet storage experiments in 1951—52. S. Vajna and M. Papp (*Cukoripar*, 1952, 5, 280—290, 1953, 6, 21—24; *Sug. Ind. Austr.*, 1953, 15, 31).—In autumn and winter storage experiments, the author's equation for the effect of temp. on sugar losses proved accurate (cf. B., 1952, III, 276). Results are tabulated for beets stored in clamps with or without earth covering, for different sizes of clamps, for segmented beets, and for beets of different sizes, sugar content, topping treatment, etc. Segmentation increases the sugar loss in proportion to the increased surface, without other harmful effects. Sugar losses in beets without vegetative growth are due to respirative metabolism only, and are generally related to the surface area; the effect of the size of the beet is not, however, fully explained in terms of sp. surface, whilst the sugar loss is also $\propto$ the sugar content of the beet. Cutting off the tails does not reduce losses. Of topping methods, the cone-shaped cutting method gives 7% less loss than do former methods, and 15% less than does the Yarmoshenko method.

P. S. ARUP.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

Previously unknown dextran-producing bacterium. M. Tapp... (*Cukoripar*, 1952, **5**, 85–90; *Sug. Ind. Abst.*, 1952, **14**, 91). A slimy infection reported as due to *Leuconostoc* (with anomalies) (cf. Krieger, *Cukoripar*, 1951, **4**, 114) is found to be a new bacterium with the following characteristics (those of *L. mesenteroides* are given in brackets): rods 4–11 × 0·8 μ. (spores 0·9–1·2 μ. in diameter); Gram-negative (Gram-positive); liquefies gelatin (non-liquefying); reduces nitrate (non-reducing); optimum temp. 35–37° (21–28°). Grown on sugar, the pH first rises, then falls to 4, when dextran production stops and dextran flocculates out. Acids formed include lactic. A little glucose and fructose are freed, perhaps due to the low pH. Yeast extract is necessary in the nutrient (as used for *Leuconostoc*). Dextran is also formed in raw beet juice and in thin juice, in molasses, a powdery material is formed instead. Dextran formation from sucrose reaches a max. by the tenth day. The new bacterium is less efficient than *Leuconostoc* for dextran production. P. S. Anup

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.

Respiration of filled sugar beets. II. M. Papp and S. Vajna (*Cukoripar*, 1959, 6, 278—280).—The influence of temp., atm. R.H., and rate of wilting on the rate of drying of the beets is examined. Sugar losses are $\propto$ losses in wt. After H_2O losses of <20% the beet can regain its original wt. (and original drying rate) by re-swelling in water. With fast wilting the increase in sugar loss per 1% (up to 10—15%) water loss is 0·05% per day. After further loss, irreversible changes appear in the mechanism of respiration, as shown by the increase in the respiration quotient.

HUG. IND. ABSTR. (P. S. L.).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M

HUNG.

[redacted]

Doc Ins. Acad. (P.S.A.)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

SOLTI, F.; MARTON, I.; PAPP, M.

Effect exerted by strophanthin through the central nervous system on ECG and heart action. Acta med. acad. sci. Hung. 21 no.1:107-119 '65.

1. First Department of Medicine, University Medical School, Budapest.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

KATONA, Laszlo, dr; TIHANYI, Otto, dr.; PAPP, Margit, dr.

Contribution to the duration of sanatorial treatment. Tuberkulozis 15 no.5:136-140 My '62.

1. Szamuely Tibor Tbc Gyogyintezet, Budapest (parancsnok: Korosi Andor dr. kandidatus) kozlemenye.

(TUBERCULOSIS hosp & clin)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

KATONA, Laszlo, dr.; PAPP, Margit, dr.; KOHAJDA, Peter, dr.

Rehabilitation of pulmonary tuberculosis patients. Tuberkulozis 16 no.11:321-324 N '63.

1. A Szamuely Tibor tbc-gondozo es gyogyintezet, Budapest, kozlemenye.

(TUBERCULOSIS, PULMONARY)
(REHABILITATION)
(OCCUPATIONS AND PROFESSIONS)
(STATISTICS)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Mihaly, erdomuvelesi eloado

Regional aspects of poplar growing in Hajdu-Bihar County. Erdo 13 no.4:166-174 Ap'64

1. Hajdusagi Allami Erdogazdasag.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

TAUSINGER, A., Dr.; PAPP, M., dr.; MOLNAR, St., dr.; HUTTMANN, A., dr.; KOVACS, B., dr.; CIOBAPCIU, S., dr.; MOSOIU, Gh., dr.; ULARIU, I., dr.

Reduction of venous circulation of the lower extremities in therapy of refractory cardiac insufficiency. Med.int.,Bucur. 8 no.6:861-871 Oct 56.

1. Lucrare efectuata in sectiile de medicina interna, chirurgie si cardioreumatologie ale Spitalului unificat nr. 1, Orasul Stalin.
(CONGESTIVE HEART FAILURE, surgery
ligation of veins supplying lower extremities, indic. & results)
(LEG, blood supply
reduction in ther. of refractory cardiac insuff.)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.

Action of dibenamine and adrenalectomy on the reduction of sodium excretion during hypoxia. A. G. B. Kovách, M. Foldi, M. Papp, and B. Kollay (Univ. Clin. Acad. Sci., Budapest). *Acta Med. Acad. Sci. Hung.* 10, 25-34 (1956) (in German); cf. C. A. 49, 14077i.—The decreased excretion of Na by dogs receiving reduced O was more pronounced after adrenalectomy and was decreased 86% by 20 mg./kg. of body wt. of dibenamine intravenously. Action of dibenamine on the antidiuresis and retention following change of the effective circulating blood volume. M. Foldi, J. Rév, F. Solti, G. Szabó, I. Zsoldos, and B. Kollay (Univ. Clin., Budapest). *Ibid.* 36-42.—Dibenamine inhibited the changes in renal hemodynamics and kidney function and the corresponding changes in humoral antidiuretic substance, water, and creatinine by changes in the effective circulating blood vol. An increased plasma and increased blood flow, and increased serum in the case of the latter in creatinine excretion. Action of dibenamine on phlebohypertonicity conditioned by oxygen lack. M. Foldi and F. Solti. *Ibid.* 40-43.—The significant increase of venous pressure of normal men during anoxia was inhibited by dibenamine. It was assumed that the chronic anoxic condition was responsible for the phlebohypertonicity of decompensated heart disease. H. J. Williams

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

FOLDI, Mihaly, dr.; KOVACH, Arisztid, dr.; ROHEIM, Pal, dr.; PAPP, Miklos, dr.; KOLTAY, Edit

New ways of central neural volume regulation. Orv. hetil. 97 no.40:1107 30 Sept 56.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato: Rusnyak, Istvan, dr. egyet. tanar) es Elettani Intezetenek (igazgato: Balint, Peter, dr. egyet. tanar) kozlemenye.

(BLOOD VOLUME
CNS regulation, eff. of exper. hypersalemia (Hun))
(SODIUM CHLORIDE, in blood
hypersalemia, exper., eff. on regulation of blood volume by CNS (Hun))
(CENTRAL NERVOUS SYSTEM, physiol.
regulation of blood volume, eff. of exper. hypersalemia (Hun))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, MIKLOS

FOLDI, Mihaly; PAPP, Miklos; SOLTI, Ferenc; KOLTAY, Edit

Problems of sodium retention in generalized lymphedema. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.3:287-291 1957.

1. A Budapesti Orvostudomanyi Egyetem I. sz Belklinikaja es az MTA Kiserleti Orvostudomanyi Kutato Intezete Korelettani Osztalya.

(LYMPHEDEMA, exper.
sodium retention in generalized lymphedema in dogs (Hun))

(SODIUM, metab.
in exper. generalized lymphedema, retention in dogs (Hun))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, az orvostudomanyok kandidatusa; FODOR, Istvan

Lymphatic system of the salivary glands. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.4:417-421 1957.

1. Az MTA Kiserleti Orvostudomanyi Intezet Korelettani Osztalya es az Orszagos Rheuma Korhaz Korbonctani Osztalya.

(SALIVARY GLANDS, anat. & histol.
lymphatic vessels in dogs (Hun))
(LYMPHATIC VESSELS, anat. & histol.
salivary glands in dogs (Hun))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

Papp M.

PAPP, M.; STARK, B.

Changes of lymph flow in experimental sodium loss. Acta physiol. hung. 12 no.1-3:145-151 1957.

1. Institute for Experimental Medicine of the Hungarian Academy of Sciences, Department of Pathophysiology.

(LYMPH
flow decrease in exper. reduction of sodium content of extracellular space.)

(SODIUM
in extracellular space, decrease in lymph flow after exper. reduction of content.)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

Pa 82 M

PAPP, M.; ZADORY, E.; SOLTI, F.; HOLLO, I.

Electric phenomena in the activities of the frog lymph heart. Acta physiol. hung. 12 no.1-3:153-160 1957.

1. Pathophysiologische abteilung des Forschungsinstituts fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften und I. Klinik fur Innere Medizin der Medizinischen Universitat, Budapest.

(LYMPHATIC SYSTEM
lymph heart of frogs, electric phenomena of funct. (Ger))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, dr.; PAPPNE NEMETH, Eva, dr.; FEUER, Istvan, dr.; FODOR, Istvan, dr.

Effects of obstruction of lymphatic circulation on experimental acute pancreatitis. Orv. hetil. 98 no.22:580-582 2 June 57.

1. A Magyar Tudomanyos Akademia Kiserletes Orvostudomanyi Kutatointezet Korelettani Osztalyanak (vezeto: Rusznyak, Istvan, dr. egyet. tanar), a Budapesti Orvostudomanyi Egyetem II. sz. Sebeszeti Klinikajanak (igazgato: Rubanyi, Pal, dr. egyet. tanar) es az Orszagos Rheuma Korhaz Korbonctani Osztalyanak (mb. vezeto: Fodor, Istvan, dr.) kozlemenye.

(PANCREATITIS, exper.
eff. of ligation of thoracic duct on acute pancreatitis induced by ligation of pancreatic ducts in dogs (Hun))
(THORACIC DUCT, physiol.
eff. of ligation on exper. acute pancreatitis in dogs (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, (az orvostudomanyok kandidatusa); ZADORY, Erno; SOLTI, Ferenc; HOLLO, Istvan

Electric phenomena connected with the function of the lymph heart of frogs. Magy. Tudom. Akad. Orv. Oszt. Kozl. 9 no.1:53-58 1958.

1. MTA Kiserletes Orvostudomanyi Kutato Intezet Korelettani Osztalya es Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja.

(LYMPHATIC SYSTEM
lymph heart of frogs, electric action potential, ECG (Hun))
(FROGS AND TOADS
same)
(ELECTROCARDIOGRAPHY
of lymph heart of frogs (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, (az orvostudomanyok kandidatusa); NEMETH, Eva, P.; KOLTAY, Edit

Studies on blood and lymph lipase activity in experiments on dogs. Magy. Tudom. Akad. Orv. Oszt. Kozl. 9 no.1:87-92 1958.

1. A Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Int ezet Korelettani Osztalya es az Orvostudomanyi Egyetem II. sz. Sebeszeti Klinikaja.

(PANCREATIC DUCTS, physiol.
eff. of ligation on lipase activity in blood & lymph of dogs (Hun))
(LIPASES
in blood & lymph, eff. of ligation of pancreatic duct on activity in dogs (Hun))
(LYMPH
lipase activity, eff. of ligation of pancreatic duct in dogs (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, (az orvostudomanyok kandidatusa); STARK, Evin, (az orvostudomanyok kandidatusa)

Changes in lymph flow in experimental sodium loss. Magy. Tudom. Akad. Orv. Oszt. Kozl. 9 no.1:93-98 1958.

1. Az M. T. A. Kiserletes Orvostudomanyi Kutato Intezet Korelettani Osztalya.

(LYMPH
flow, proportional decrease in decrease of sodium content of extracellular space in exper. animals (Hun))

(SODIUM
in extracellular space, decrease in content followed by proportional decrease of lymph flow in exper. animals (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

KOVACH, A.; FOLD, M.; PAPP, M.; KOLTAY, E.

Effect of dibenamine and adrenalectomy on hypoxic hyponatruresis. Magy. belorv. arch. 11 no.2-3:75-77 Apr-June 58.

1. A Budapesti Orvostudomanyi Egyetem Elettani Intezetenek, I. sz. Belklinikajanak es a Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezetenek kozlemenye.

(ANOXIA, exper.
inducing hyponatruresis, eff. of dibenamine & adrenalectomy in dogs (Hun))
(SODIUM, in urine
hyponatruresis induction by anoxia in dogs, eff. of divenamine & adrenalectomy (Hun))
(SYMPATHOLYTICS, eff.
dibenamine on anoxia-induced hyponatruresis in dogs (Hun))
(ADRENALECTOMY, eff.
on anoxia-induced hyponatruresis in dogs (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

1260. EFFECT OF AN IMPAIRMENT OF LYMPH FLOW ON EXPERIMENTAL ACUTE 'PANCREATITIS' - Papp M., Németh É., Feuer I. and Fodor I. Dept. of Pathophysiol., Exp. Med. Res. Inst., Hungarian Acad. of Scis, Dept. of Surg., Med. Univ., Budapest; Dept. of Pathol., Nat. Inst. of Rheumatol. and Med. Hydrol., Budapest - ACTA MED. ACAD. SCI. HUNG. 1958, 11/2 (203-208) Illus. 1

Animal experiments showed that interference with the lymph circulation greatly increases the severity of acute 'pancreatitis' induced by ligation of the pancreatic duct. There was a close correlation between the grade and direction of lymphatic congestion and the extent and direction of spread of the intrapancreatic fat necrosis, and even more of the extrapancreatic one. On the basis of these findings it is presumed that impairment of lymph flow may play a role in the development and course of pancreatitis in man.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.; NÉMETH, P.E.; KOLTAY, E.

Studies on the lipase activity of blood and lymph in dogs. Acta physiol. hung. 14 no.2:149-154 1958.

1. Forschungsinstitut fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften, Abteilung fur Pathophysiologie, und II. Chirurgische Klinik der Medizinischen Universitat, Budapest.

(PANCREATIC DUCTS, physiol.
eff. of ligation on blood & lymph lipase activities in dogs (Ger))

(LIPASES
in blood & lymph, eff. of ligation of pancreatic ducts on activities in dogs. (Ger))

(LYMPH
lipase activity, eff. of ligation of pancreatic ducts in dogs (Ger))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, MIKLOS

SOLTI, Ferenc, Dr.; PAPP, Miklos, Dr.; KISFALUDY, Sandor

Agammaglobulinemia in adults. Orv. hetil. 99 no.21:718-719 25 May 58.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak (ig.: Rusznyak Istvan dr. egyet. tanar, akademikus) kozlemenye.
(AGAMMAGLOBULINEMIA, case reports in adult (Han))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

BRAUN, Pal, Dr.; PAPP, Miklos, Dr.; HORVATH, Istvan, Dr.

Experimental examination of the transaminase activity of the serum and lymph. Orv. hetil. 99 no.49:1703-1704 7 Dec 58.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato: Rusznyak Istvan dr. egyet tanar) koslemenye.

(TRANSAMINASES, determ.
glutamic - oxalacetic & glutamic - pyruvic transaminases in blood & lymph in dogs, eff. of liver lesions (Hun))
(LYMPH
glutamic - oxalacetic & glutamic - pyruvic transaminase activity in dogs, eff. of liver lesions (Hun))
(LIVER, physiol.
eff. of liver lesions on glutamic - oxalacetic & glutamic - pyruvic transaminase activities in blood & lymph in dogs (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

1012. **Further studies on the coronary resistance and electrocardiographic changes following experimental necrosis of abdominal viscera.** Pare M. and Soti E. Dept. of Pathol. Physiol., Res. Inst. for Exp. Med., Hungarian Acad. of Sci., 1st Med. Dept., Med. Univ., Budapest *Acta med. Acad. Sci. hung* 1959, 14-1 (73-79) Tables 1 Illus. 3

After left thoracic sympathectomy, experimentally induced necrosis of the left kidney was found to cause no ECG changes, whereas necrosis of the innervated kidney was accompanied by changes of T waves, depression of ST segment and A-V block. The pathological changes in the ECG are started by a reflex mechanism. The afferent pathway of the reflex is the sympathetic trunk, but the vagus nerves are also involved. No direct relationship was found to exist between the increase or decrease of coronary resistance and the severity of the ECG changes. (H, 18)

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PAPP, M.; SOLTI, F.

Influence of dibenamine on nicotine-induced ECG changes.
Acta med.hung. 14 no.3:297-301 '59.

1. Department of Pathophysiology, Research Institute for Experimental Medicine of the Hungarian Academy of Sciences and the 1st Medical Department of the University Medical School of Budapest.

(SYMPATHOLYTICS pharmacol.)
(NICOTINE pharmacol.)
(ELECTROCARDIOGRAPHY pharmacol.)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

STARK,E.; SOLTI,F.; PAPP,M.

Studies on the mechanism of spontaneous fluctuations of EKG in the dog. Acta med. hun. 14 no.4:345-352 '59.

1. Forschungsinstitut fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften, Abteilung fur Pathophysiologie, Budapest.
(ELECTROCARDIOGRAPHY)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

FOLDI, Mihaly; BRAUN, Pal; PAPP, Miklos; STECZEK, Katalin

Experimental study on serum transaminase activity in myocardial lesions caused by lymphedema. Orv. hetil. 100 no.16:578 19 Apr 59.

1. A Budapesti Orvostudomanyi Egyetem I. Belklinikajanak (igazgato: Rusznyak Istvan dr. egyet. tanar) es a Kiserletes Orvostudomanyi Kutato Intezet kozlemenye.

(HEART, pathol.
exper. myocardial lesions induced by lymphedema causing increased blood glutamic-oxalacetic transaminase activity in dogs (Hun))

(LYMPHEDEMA, exper.
causing myocardial lesions in dogs followed by increased blood glutamic-oxalacetic transaminase activity (Hun))

(TRANSAMINASES, in blood
glutamic-oxalacetic transaminase, increased activity in myocardial lesions induced by lymphedema in dogs (Hun))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

BRAUN, Pal, dr.; NEMETH, Eva P.,dr.; PAPP, Miklos, dr.; STECZKI, Katalin

Determination of leucine aminopeptidase activity in the sera of healthy and sick persons; preliminary report. Orv.hetil. 100 no.39:1414-1415 S '59.

1. A Budapesti Orvostudomanyi Egyetem I. Belklinikajanak (igazgato: Rusznyak Istvan dr. egyetemi tanar) es III. Sebeszeti Klinikajanak (igazgato: Rubanyi Pal dr. egyetemi tanar) kozlemenye.
(NEOPLASMS blood)
(PROTEASES blood)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

RENYI-VAMOS, Ferenc, dr.; PAPP, Miklos, dr.

Liver biopsy and Disse's space. Orv.hetil. 100 no.42:1511-1512 O '59.

1. A Budapesti Orvostudomanyi Egyetem Urologiai klinikajanak (igazgato: Babics Antal dr. egyetemi tanar) es I. sz. Belklinikajanak (igazgato: Rusznyak Istvan dr. egyetemi tanar) kozlemenye.
(LIVER pathol)
(BIOPSY)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

RENY-VAMOS, Ferenc, az orvostudomanyok doktora; PAPP, Miklos, as orvostudomanyok doktora

Lymphatic system of the lung. Biol orv kozl MTA 11 no.1:111-116 '60. (EEAI 10:1)

1. A Budapesti Orvostudomanyi Egyetem Urologiai klinikaja es az MTA (Magyar Tudomanyos Akademia) Kiserleti Orvostudomanyi Kutato Intezete.
(LYMPHATIC SYSTEM) (LUNGS)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

FOLDI, Mihaly, az orvostudomanyok doktora; KOVACH, Arisztid, az orvostudomanyok kandidatusa; PAPP, Miklos, az orvostudomanyok kandidatusa; KOLTAY Edit; SOMLYAI, Lajos

Naturiuresis of central origin caused by the extract of the hypophysis posterior lobule (piton). Biol orv kozl MTA 11 no.2/3:293-305 '60. (EEAI 10:5)

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja es Kiserleti Kutato Laboratoriuma, a Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete.

(BLOOD)
(PITUITARY BODY)
(SODIUM)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

RENYI-VAMOS,F.; PAPP,M.

Liver biopsy and the disse spaces (Preliminary communication). Acta med.hung. 16 no.1:1-2 '60.

1. Department of Urology (Director: A.Babics) and 1st Department of Medicine (Director: I.Buszmyak), University Medical School, Budapest.
(LIVER pathol)
(BIOPSY)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

SOLTI,F.; MARTON,I.; HERMANN,R.; PAPP,M.; REV,J.

The role of the central nervous system in the electrocardiographic and circulatory changes caused by nicotine. Acta med.hung. 16 no.1:99-110 '60.

1. 1 st Department of Medicine, University Medical School, Budapest (DirectorL prof. I Russnyak)
(ELECTROCARDIOGRAPHY)
(CNETRAL NERVOUS SYSTEM physiol)
(NICOTININE pharmacol)
(BLOOD CIRCULATION pharmacol)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.; SOLTI, F.; NEMETH, Eva P.

Electrocardiographic changes associated with acute pancreatitis. Acta med.hung. 17 no.1:25-31 '61.

1. Department of Pathophysiology, Research Institute of Experimental Medicine, Hungarian Academy of Sciences; Department of Medicine No.1 (Direktor: I.Husznyak), and Department of Surgery No.3 (direktor: P.Rubanyi), University Medical School, Budapest.
(PANCREATITIS experimental)
(ELECTROCARDIOGRAPHY physiol.)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

SZABO, Gyorgy; MAGYAR, Zsuzsa; PAPP, Miklos

Correlation between capillary filtration and lymph circulation in venous stagnation. Biol orv kozl MTA 13 no.1-2:145-151 '62.

1. Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY

FOLDI, Mihaly, Doctor of Medical Sciences; BOLTI, Ferenc, Candidate of Medical Sciences; PAPP, Miklos, Candidate of Medical Sciences; and JANINKA, Harry, Candidate of Medical Sciences, of the MTA Experimental Medical Research Institute (Kisarleti Orvostudomanyi Kutato Intezet), the Internal Medical Clinic No 2 (II. sz. Belklinika) of the Szeged College of Medicine (Szegedi Orvostudomanyi Egyetem) and the Internal Medical Clinic No 1 and the Institute of Pathological Anatomy No 2 (Korbonctani Intezet) of the Budapest College of Medicine.

"Effect of Intravenous Hyaluronidase Infusion in the Experimental Lymphedema of the Myocardium"

Budapest, A MTA Biologiai es Orvosi Tudomanyok Osztalyanak Kozlemenyei, Vol 13, No 4, 1962; pp 305-310.

Abstract: [Authors' Hungarian summary] Hyaluronidase infusion improves the ECG picture in experimental cardiac lymphedema; as a result of the enzymatic effect the edema fluid is resorbed. [3 references: 1 East German, 1 Hungarian, 1 U.S.].

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.

Changes in the intralymphatic pressure in large lymphatic trunks in experimental conditions. Acta med. acad. sci. Hung. 18 no.1:59-64 '62.

1. Forschungsinstitut fur experimentelle Medizin der Ungarischen Akademie der Wissenschaften (Direktor: Prof. dr. I. Rusznyak)

(LYMPHATIC SYSTEM physiol)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.; JELLINEK, H.

On the relation between diseases of peripheral veins and lymph vessels. Acta med. acad. sci. hung. 18 no.4:435-440 '62.

1. Forschunginstitut fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften (Direktor: Prof. Dr. I. Rusznyak), Abteilung fur Pathophysiologie und Pathologisches Institut (Direktor: Prof. Dr. L. Haranghy) der Medizinischen Universitat Budapest.
(VASCULAR DISEASES) (VEINS) (LYMPHATIC SYSTEM)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

STARK, E.; PAPP, M.; FACHET, J.; MIHALY, K.

Participation of the lymph circulation in the transport of hormones. Acta physiol. acad. sci. hung. 21 no.4:347-351 '62.

1. Department of Pathophysiology, Institute of Experimental Medical Research, Hungarian Academy of Sciences, Budapest.
(HYDROCORTISONE) (CORTICOSTERONE) (CORTICOTROPIN)
(LYMPHATIC SYSTEM)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.; RELIKH, P.; RUSNYAK, I.; TERE, I.

Ultrastructure of the central lacteal sinus of the intestinal villus. Arkh. anat., gist. i embr. 42 no.6:24-29 Je '62. (MIRA 15:6)

1. Otdel patologicheskoy fiziologii i morfologii Instituta eksperimental'noy meditsiny Vengerskoy akademii nauk (dir. - akademik Ishtvan Rusnyak) i Instituta gistologii i embriologii Budapeshtskogo meditsinskogo universiteta (dir. - akademik Imre Tere). Adres avtorov: Vengriya, Budapesht, Institut eksperimental'noy meditsiny Vengerskoy AN i Institut gistologii i embriologii Budapeshtskogo meditsinskogo universiteta. Otdel patologicheskoy fiziologii i morfologii.

(INTESTINES)
(ELECTRON MICROSCOPY)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, dr.; STARK, Ervin, dr.; FOLDES, Janos, dr.; KRASZNAI, Istvan

Experimental studies on the role of the lymphatic circulation in transporting thyroid hormones. Orv. hetil. 103 no.3:97-99 21 Ja '62.

1. M.T.A. Kiserleti Orvostudomanyi Kutato Intezete es Budapesti Orvostudomanyi Egyetem, I sz. Belklinika.

(LYMPHATIC SYSTEM physiol)
(THYROID GLAND hormones)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, Miklos, dr.; JELLINEK, Harry, dr.

Relation between diseases of the peripheral veins and of the lymphatic vessels. Orv. hetil. 103 no.26:1221-1222 1 Jl '62.

1. Magyar Tudomanyos Akademia, Kiserletes Orvostudomanyi Kutato Intezete, Korelettani Osztaly es Budapesti Orvostudomanyi Egyetem, II. Korbonctani Intezet.
(VASCULAR DISEASES PERIPHERAL) (LYMPHATIC SYSTEM dis)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

HUNGARY

PAPP, Miklos, Dr., KOVACS, T. Marianna, technical assistant; MTA [Magyar Tudomanyos Akademia -- Hungarian Academy of Sciences] Experimental Medical Research Institute, Department of Pathological Physiology (Kiserletes Orvostudomanyi Kutatointezete, Korelettani Osztaly).

"Examination of the Lymph Vessels of the Kidney After Closure of the Ureter."

Budapest, Orvosi Hetilap, Vol 103, No 45, 11 Nov 62, pages 2123-2125.

Abstract: The authors discuss experiments conducted on concentrating and diuretic dogs with normal and enervated kidneys. Lymph was collected with polyethylene canules from the hilus or cortex before and after closure of the ureter. The enervated kidney showed an increase in lymph volume after closure while the others showed no significant change. After closure of the ureter, the lymph showed no hyperosmotic pressure relative to plasma even in the presence of concentrated urines. The protein content of the lymph decreased after closure in all cases. A detailed discussion follows the experimental description.
[Of 22 references, about half are Hungarian, the rest Western]

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239210002-1

PAPP, M.; Technische assistentin: KOVACS, Marianne T.

On the examination of the renal lymph following ureteral obstruction. Acta med. acad. sci. hung. 19 no.2:127-136 '63.

1. Abteilung fur Pathophysiologie (Direktor: Prof. L. Rusznyak), Forschungsinstitut fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften.
(KIDNEY) (LYMPH) (URETERAL OBSTRUCTION)
(BLOOD VOLUME DETERMINATION)

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